

Model A Fusible Link (No Hooks)

Model A Data Sheet:

Operating Temperatures: 135F, 165F, 212F, 350F, 360F, 370F, 386F

Underwriters Laboratory Listed: Yes

Operating Temperatures*: 536F

Underwriters Laboratory Listed: No

Loading:

Minimum: 1 lbs

Maximum: 30 lbs

Size:

Length: 2.625 Inches

Width: .875 Inches

Distance Between Centers: 1.750 Inches

Material:

Stamping: Steel

Solder: Bismuth Alloy

Unit Weight: .041 lbs

Available with Long or Short Hooks Yes

Acceptable Max. Ambient Temperatures For Specific Fusible Link Ratings. **

Fusible Link Rating:	Maximum Recommended Ambient Temperature:
135F (57C)	100F (38C)
165F (74C)	100F (38C)
212F (100C)	150F (66C)
286F (141C)	225F (107C)
350F (177C)	300F (149C)
360F (182C)	300F (149C)
370F (188C)	300F (149C)
386F (197C)	375F (191C)
536F (280C)	475F (246C)

* Many other Temperatures Available (non-UL listed)

** Numbers derived from [Elsie Mfg. Maximum Recommended Ambient Temperatures Table](#)

